

**AMENDMENTS TO THE SPECIFICATION**

Please amend the specification at paragraph [0046] as follows:

With continued reference to FIG. 3, EHD PMDA 44 comprises a controller portion 50 electrically coupled to a power supply, such as a battery (not shown). Controller portion 50 is also electrically coupled to a pump/valve 66. Pump/valve 66 is in turn mechanically coupled to a medication reservoir 48, positioned on a cover 46, for storing medication to be dispensed. A capillary tube 54 extends between pump/valve 66 and an aerosolation spray means 52. Aerosolation means 52 is pneumatically coupled to an airway 40. A mouthpiece 56 is mechanically coupled to airway 40. A housing 32, comprising an upper portion 32a and a lower portion 32b, encases the components of EHD PMDA 44. Upper housing portion 32a further comprises an opening 39, which is a source of air for air inlet 38 (not shown) of airway 40. Further details of the components and operation of EHD PMDA 44 are provided below.